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U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS

Examiner Initials	Cite No. ¹	Document Number	Issue or Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Translation ⁶
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)				
	A	JP 2004-177996	June 24, 2004	TOSHIBA CORP.		Abstract
	B	JP 2004-178015	06-24-2004	TOSHIBA CORP.		Abstract

NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation ⁶
	AA	International Standard IEC 61360, "Standard data element types with associated classification scheme for electric components - Part 2: EXPRESS dictionary schema," Edition 2.1, February 2004, 92 pages.	
	BB	International Standard ISO 6523, "Data interchange - Structure for the identification of organizations," First edition, February 1, 1984, 11 pages	
	CC	International Standard ISO 13584-1, "Industrial automation systems and integration - Parts library - Part 1: Overview and fundamental principles," October 25, 2000, 24 pages	
	DD	International Standard ISO 13584-10, "Industrial automation systems and integration - Parts library - Part 10: Conceptual Model of Parts Library," February 24, 1995, 42 pages	
	EE	International Standard ISO 13584-20, "Industrial automation systems and integration - Parts library - Part 20: Logical model of expressions," June 5, 1997, 96 pages	
	FF	International Standard ISO 13584-24, "Industrial automation systems and integration - Parts library - Part 24: Logical resource: Logical model of supplier library," First edition, 2003, 684 pages	
	GG	International Standard ISO 13584-25, "Industrial automation systems and integration - Parts library - Part 25: Logical resources: Logical model of supplier library with aggregate values and explicit content," March 28, 2003, 105 pages	
	HH	International Standard ISO 13584-26, "Industrial automation systems and integration - Parts library - Part 26: Logical resource: Information supplier identification," First edition, February 1, 2000, 21 pages	
	II	International Standard ISO 13584-32, "Industrial automation systems and integration - Parts library - Part 32: Implementation resources: OntoML: Ontology markup language," May 26, 2008, 210 pages	
	JJ	International Standard ISO 13584-35, "Industrial automation systems and integration - Parts library - Part 35: Spreadsheet interface for parts library - Representation structure," August 17, 2006, 131 pages	
	KK	International Standard ISO 13584-1, "Industrial automation systems and integration - Parts library - Part 42: Methodology for structuring parts families," June 5, 1997, 144 pages	
	LL	International Standard ISO 13584-1, "Industrial automation systems and integration - Parts library - Part 501: Reference dictionary for measuring instruments - Registration procedure," First Edition, February 1, 2007, 58 pages	
	MM	International Standard ISO 13584-1, "Industrial automation systems and integration - Parts library - Part 511: Mechanical systems and components for general use - Reference dictionary for fasteners," August 20, 2004, 196 pages	
	NN	PLIBEditor Manual, October 20, 2001, 32 pages.	
	OO	Originally filed specification for U.S. Patent Application 10/717,561, filed November 21, 2003, 52 pages.	
	PP	Originally filed specification for U.S. Patent Application 10/717,707, filed November 21, 2003, 56 pages.	

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